

Table 1
PHASE I & PHASE II INVESTIGATION SUMMARY
GEORGIA-PACIFIC, FORT BRAGG, CALIFORNIA

Areas of Interest	TRC Phase I Recommendations	Analytical Program	Phase II Sampling I.D.s	Applicable Concentration Ranges of Detected Analytes	TRC Follow Up Phase II Activities	Applicable Concentration Ranges of Detected Analytes	Phase II Recommendations
PARCEL 1 - NORTH COASTAL ZONE							
Glass Beach No. 1	Investigate subsurface soils and groundwater above high tide line	TPH-G, TPH-D, Metals, PCBs, VOCs, SVOCs, Pesticides	P1-1 through P1-5	<u>Soil</u> TPH-D: 1.4 mg/kg (P1-3 @ 1, P1-5 @ 1) to 12 mg/kg (P1-4 @ 1).	Nine additional pot hole locations to investigate and delineate possible buried debris (per CRWQCB request).	No subsurface debris observed	No Further Action
Glass Beach No. 2	Investigate subsurface soils and groundwater above high tide line	TPH-G, TPH-D, Metals, PCBs, VOCs, SVOCs, Pesticides	P1-6 through P1-9	<u>Soil</u> TPH-D: 2.7 mg/kg (P1-9@5) to 73 mg/kg (P1-9@1)	One additional pot hole location to investigate and delineate possible buried debris (per CRWQCB request).	No subsurface debris observed	No Further Action
Glass Beach No. 3	Investigate subsurface soils and groundwater above high tide line; perform geophysical	TPH-G, TPH-D, Metals, PCBs, VOCs, SVOCs, Pesticides	P1-10 through P1-15	<u>Soil</u> TPH-D: 1.4 mg/kg (P1-13@5) to 11 mg/kg (P1-11@1)	Eight additional pot hole locations to investigate and delineate possible buried debris (per CRWQCB request).	Buried debris encountered limited to debris visible along coastal bluffs	Remove debris visible along coastal bluffs
Soil Stockpiles	Remove soil stockpiles	N/A	N/A	N/A	None	No Further Action	No Further Action
Pump House	Investigate subsurface soils	TPH-G and TPH-D	P1-16	<u>Soil</u> TPH-D: 11mg/kg (P1-16@1); 12 mg/kg (P1-16@5) <u>Groundwater</u> TPH-D: 190 µg/L (P1-16)	Install one monitoring well downgradient in vicinity of helicopter landing Pad	<u>Soil</u> Non-Detectable (MW-2.1) <u>Groundwater</u> Non-Detectable (MW-2.1)	Continue quarterly groundwater monitoring and sampling of wells in Parcel 2.
Fire Water Pond	N/A	N/A	N/A	N/A	None	No Further Action	No Further Action
PARCEL 2 - RESAW PLANT							
Resaw No. 5	Investigate subsurface soils and groundwater	TPH-G, TPH-D, Metals, VOCs	P2-1 through P2-4	<u>Soil</u> TPH-D: 3.3 mg/kg (P2-4@5) to 700 mg/kg (P2-3@1) TPH-G: 6.7 mg/kg (P2-4a @2) and 19 mg/kg (P2-4a@5) VOCs (P2-4a) <u>Groundwater</u> TPH-D: 350 µg/L (P2-2) and 1000 µg/L (P2-4a) TPH-G: 180 µg/L (P2-4a) VOCs	Install two monitoring wells in Glue Lam & Dowel Loc Areas	<u>Soil</u> VOCs: Acetone 0.030 mg/kg (MW-2.1) <u>Groundwater</u> TPH-G: 110 µg/L (MW-2.3)	Add VOCs analysis to groundwater sampling plan for next monitoring and sampling event. Remove foundation of Resaw #5 and Glue Lam buildings upon demolition and excavate soil in vicinity of P2-3 and P2-6 to a minimum depth of 3 fbg due to TPH-D impacts. Continue quarterly groundwater monitoring and sampling. No further action is required in remaining area.
Glue Lam	Investigate subsurface soils and groundwater	TPH-G, TPH-D, Metals	P2-5 & P2-6	<u>Soil</u> TPH-D: 1.8 mg/kg (P2-5@2) & 1800 mg/kg (P2-6@2) <u>Groundwater</u> TPH-D: 490 µg/L (P2-5) & 92 µg/L (P2-6)			
Breezeway	Investigate subsurface soils	TPH-G, TPH-D, Metals	P2-7	<u>Soil</u> TPH-D: 17 mg/kg (P2-7@1)	None	No Further Action	No Further Action
Dry Shed No. 2	Investigate subsurface soils; perfrom lead based paint and asbestos containing material survey on structure	TPH-G, TPH-D, Metals, VOCs	P2-8 & P2-9 (P2-10 skipped)	<u>Soil</u> TPH-D: 19 mg/kg (P2-8@1) & 29 mg/kg (P2-9@1)	None	No Further Action	No Further Action
Helicopter Landing Pad	Investigate subsurface soils and groundwater	TPH-G and TPH-D	P2-11	<u>Soil</u> TPH-D: 13 mg/kg (P2-11@1) <u>Groundwater</u> TPH-D: 180 µg/L (P2-11)	Install one monitoring well in vicinity of helicopter landing Pad	<u>Soil</u> Non-Detectable <u>Groundwater</u> Non-Detectable	Continue quarterly groundwater monitoring and sampling.

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PARCEL 3 - INDUSTRIAL							
Scrap Yard	Investigate subsurface soils	TPH-G, TPH-D, Metals, PCBs, VOCs	P3-1 through P3-3	<u>Soil</u> TPH-D: 39-490 mg/kg (P3-1@0.5')	None	N/A	No Further Action
Railroad Spurs	Investigate subsurface soils	TPH-G, TPH-D, Metals, SVOCs	P3-4 through P3-13	<u>Soil</u> TPH-D: 2.5 to 1,900 mg/kg (P3-12) Lead: 130 mg/kg (P3-13)	None	N/A	Further investigate soil at P3-12.
Planer No. 50	Investigate surface soils	PCBs	P3-14 through P3-15	<u>Soil</u> Non-Detectable	None	N/A	No Further Action
Former Planer No. 1	Investigate subsurface soils and groundwater, investigate surface soils near transformer pads and overhead transformers	TPH-G, TPH-D, PCBs, VOCs	P3-16 through P3-25	<u>Soil</u> Non-Detectable/Low Levels <u>Groundwater</u> TPH-D: 130-580 µg/L (P3-18)	Install 3 monitoring wells (MW-3.7, MW-3.8, MW-3.9)	<u>Soil</u> TPH-D: 4.2 mg/kg (MW-3.7@5') to 67 mg/kg (MW-3.9@5') TPH-MO: 67 mg/kg (MW-3.7@5') to 140 mg/kg (MW-3.9@5') <u>Groundwater</u> Non-Detectable	Continue quarterly groundwater monitoring and sampling.
Dry Shed No. 4 & 5	Investigate surface soils where transformers were stored, investigate soils at former dip tank location	PCBs, VOCs, SVOCs	P3-26 through P3-27, P3-56, P3-57	<u>Soil</u> Non-Detectable	None	N/A	No Further Action
Former Mobile Equipment Shop	Investigate subsurface soils and groundwater	TPH-G, TPH-D, Metals, VOCs	P3-28 through P3-37	<u>Soil</u> TPH-D: 3,200 mg/kg (P3-35@2') 4,800 (P3-29@2') <u>Groundwater</u> TPH-D: 17,000 µg/L (P3-35) 35,000 µg/L (P3-28) TPH-G: 1,400 µg/L (P3-35) 2,500 µg/L (P3-28)	Install 3 monitoring wells (MW-3.1, MW-3.2, MW-3.3)	<u>Soil</u> TPH-D: 4.8 mg/kg to 780 mg/kg (MW-3.2@10') TPH-G: 340 mg/kg (MW-3.2@10') VOCs: Low Levels detected (MW-3.2) <u>Groundwater</u> TPH-D: 400 µg/L (MW-3.2) TPH-G: 180 µg/L (MW-3.2)	Remove catch basin and sump and adjacent soils. Remove concrete foundations of former buildings. Continue quarterly groundwater monitoring and sampling.
Construction Engineering	Investigate subsurface soils and groundwater	TPH-G, TPH-D, Metals, PCBs, VOCs	P3-38 through P3-43, P3-60	<u>Soil</u> TPH-D: 160 mg/kg (P3-39@1') <u>Groundwater</u> TPH-D: 180 µg/L (P3-42) Total Solvents: 4.8 µg/L (P3-38)	None	N/A	No Further Action
Kilns Area	Investigate surface soils near transformer boxes	PCBs	P3-44 through P3-45	<u>Soil</u> Non-Detectable	Soil sample at ramp.	<u>Soil</u> TPH-D: 19 mg/kg TPH-MO: 57 mg/kg	No Further Action
Compressor House	Investigate subsurface soils and groundwater, investigate surface soils near transformer pads and overhead transformers	TPH-G, TPH-D, PCBs	P3-46 through P3-48	<u>Soil</u> TPH-D: 2,000 mg/kg (P3-46@4') <u>Groundwater</u> TPH-D: 200,000 µg/L (P3-46) 23,000 µg/L (P3-47) TPH-G: 22,000 µg/L (P3-47)	Further Groundwater Investigation with Parcel 4 and 5, Former Sawmill Area (See Parcel 5, Sawmill No. 1)	(See Parcel 5, Sawmill No. 1)	Remove foundations upon building demolition and excavate soils at P3-47 (minimum 1 fbg).
Machine Shop/Sheet Metal/Plumbing/Plant Supply	Investigate subsurface soils and groundwater	TPH-G, TPH-D, Metals, PCBs, VOCs	P3-49 through P3-53; P3-63 and P3-64	<u>Soil</u> TPH-D: 960 mg/kg <u>Groundwater</u> TPH-D: 4,100 µg/L (P3-51)	Install 3 monitoring wells. (MW-3.4, MW-3.5, MW-3.6) Pothole at geophysical anomaly outside Machine Shop (small buried debris found).	<u>Soil</u> Not Collected (high groundwater table) <u>Groundwater</u> Non-Detectable	Remove foundation and excavate surface soils (upon building demolition). Continue quarterly groundwater monitoring and sampling.
Covered Shed	Investigation subsurface soils and groundwater for petroleum hydrocarbons, metals, and solvents.	TPH-G, TPH-D, Metals, VOCs	P3-54 and P3-55	<u>Soil</u> TPH-D: 1,800 (P3-54@1') <u>Groundwater</u> TPH-D: 190-240 µg/L (P3-54)	No Further Action	N/A	Further investigate soils at P3-54.
Overhead Transformers	Investigate surface soils	PCBs	P3-58, P3-59, P3-61, P3-62	<u>Soil</u> Non-Detectable	None	N/A	No Further Action

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PARCEL 4 - POWER HOUSE							
Ponds (Log Pond, North Settling Pond, Collection Pond, South Settling Pond)	Investigate sediments	TPH-G, TPH-D, Metals, Cyanide, SVOCs,	Not Sampled (P4-1 through P4-10)	N/A	Collect surface water samples at Collection Pond (Pond 6).	<u>Surface Water:</u> Non Detectable (Pond 6)	Collect sediment sample when water recedes in South Settling Pond (Pond 7).
Former Bunker Fuel ASTs	Investigate subsurface soils and groundwater	TPH-G, TPH-D, Metals, SVOCs	P4-11 and P4-12, P4-17 through P4-20	<u>Soil</u> TPH-D: 3.3-42 mg/kg	None	N/A	Investigate geophysical anomaly. Investigate soil and groundwater at P4-17.
Power House Fuel Storage	Investigate subsurface soils and groundwater, investigate surface soils near transformer pads and overhead transformers	TPH-G, TPH-D, Metals, PCBs, VOCs	P4-13 through P4-16	<u>Soil</u> TPH-D: 3.9-27 mg/kg <u>Groundwater</u> TPH-D: 330 µg/L (P4-16)	None	N/A	No Further Action
Power House	see Parcel 4, Transformers Investigate soils for metals and solvents	TPH-G, TPH-G, TPH-MO VOCs	Not Sampled	N/A	Install four monitoring wells in vicinity of Power House	<u>Soil</u> TPH-D: 72-99 mg/kg (MW-4.1) TPH-MO: 230 mg/kg (MW-4.4) 450 mg/kg (MW-4.1) <u>Groundwater</u> TPH-D: 76 µg/L (MW-4.3)	Investigate soil and groundwater underneath Power House following demolition. Investigate geophysical anomaly. Continue quarterly groundwater monitoring and sampling.
Press Building	Investigate subsurface soils and groundwater for hydrocarbon and PCBs impacts,	TPH-G, TPH-D, PCBs	P4-21 & P4-22	<u>Soil</u> TPH-D: 6.4-350 mg/kg (P4-21@0.5')	None	N/A	No Further Action
Oil Storage Shed	Investigate subsurface soils and groundwater where hydrocarbons and possible solvent materials were stored	TPH-G, TPH-D, PCBs, VOCs, SVOCs	P4-23 & P4-24	<u>Soil</u> TPH-D: 95-290 µg/L (P4-23@0.5')	None	N/A	No Further Action
Transformers	Investigate surface soils	PCBs	P4-25 through P4-34	Non-Detectable	None	N/A	No Further Action
PARCEL 5 - SAWMILL NO. 1							
Sawmill No. 1	Investigate subsurface soils and groundwater	TPH-G, TPH-D, SVOCs	P5-1 through P5-4	<u>Soil</u> TPH-D: 68 mg/kg (P5-3@1) to 2100 mg/kg (P5-2@1) TPH-G: 6.8 mg/kg (P5-3@1) <u>Groundwater</u> TPH-D: 500 µg/L (P5-2) to 44,000 µg/L (P5-4)	Install four monitoring wells in vicinity of Compressor House (Parcel 3) and Former Sawmill No.1 Investigate possible fill material at lower Sawmill #1 location	<u>Soil (MW)</u> TPH-D: 5.5 mg/kg (MW-5.7 @ 5) to 36 mg/kg (MW-5.6 @ 5) TPH-MO: 16 mg/kg (MW-5.7 @ 5) to 93 mg/kg (MW-5.6 @ 5) <u>Soil (pothole - Sawmill)</u> TPH-D: 8,400 mg/kg TPH-MO: 14,000 mg/kg methylene chloride: 0.024 mg/kg	Continue quarterly groundwater monitoring and sampling. Remove foundation and excavate soils in Sawmill No. 1 area.
Log Pond	Investigate sediments	TPH-G, TPH-D, Metals, Cyanide, PCBs, SVOCs	Not Sampled (P5-5 through P5-9)	N/A	None	N/A	Collect sediment samples.
Area West of Mobile Equipment Shop (includes underground lines to fuel area, diesel concrete pad, and possible old diesel AST location)	Investigate subsurface soils and groundwater	TPH-G, TPH-D, Metals, VOCs	P5-10, P5-11, P5-12, P5-25, P5-26, P5-27, P5-45	<u>Soil</u> TPH-D: 9.5 mg/kg (P5-11@1) to 1300 mg/kg (P5-26@1) TPH-G: 1.2 mg/kg (P5-25@1 & P5-45@5) TPH-MO: 250 mg/kg (P5-45@5) <u>Groundwater</u> TPH-D: 82 µg/L (P5-27) to 720000 µg/L (P5-10) TPH-G: 1600 µg/L (P5-11) to 12000 µg/L (P5-45) TPH-MO: 8300 (P5-45) PCE: 1.2 µg/L (P5-10) to 10 µg/L (P5-27) Total Solvents: 4.3 µg/L (P5-12) to 91.3 µg/L (P5-11)	Install four monitoring wells in vicinity of Mobile Equipment Shop and the area west of Mobile Equipment Shop Investigate possible UST location	<u>Soil</u> TPH-D: 4.5 mg/kg (MW-5.3@5) to 3,600 mg/kg (SB-1@5) TPH-MO: 28 mg/kg (MW-5.3@5) to 11,000 mg/kg (SB-1@5) TPH-G: 84 mg/kg (SB-1@5) VOCs <u>Groundwater</u> TPH-D: 82 µg/L (MW-5.1) VOCs	Continue quarterly groundwater monitoring and sampling. Upon demolition, remove foundation and excavate soils in area of P5-25, P5-26, and P5-27.

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PARCEL 5 - SAWMILL NO. 1 (CONT.)							
Transformer Pad	Investigate surface soils	PCBs	P5-14 through P5-16 (P5-13 skipped)	<u>Soil</u> Arochlor 1260: 0.035 mg/kg (P5-14@0.5)	None	No Further Action	No Further Action
Mobile Equipment Shop	Investigate subsurface soils and groundwater	TPH-G, TPH-D, Metals, VOCs	P5-17 through P5-24	<u>Soil</u> TPH-D: 1.4 mg/kg (P5-19@1) to 2700 mg/kg (P5-22@1) TPH-G: 1.7 mg/kg (P5-24@1) to 600 mg/kg (P5-23@5) <u>Groundwater</u> TPH-D: 59 µg/L (P5-20) to 46000 µg/L (P5-18) TPH-G: 1900 µg/L (P5-23) & 2100 µg/L (P5-22) PCE: 0.8 µg/L (P5-18) to 10 µg/L (P5-23) Total Solvents: 0.6 µg/L (P5-17) to 527.7 µg/L (P5-22) SVOCs	Install four monitoring wells in vicinity of Mobile Equipment Shop and the area west of Mobile Equipment Shop	<u>Soil</u> TPH-D: 4.5 mg/kg (MW-5.3) to 3,600 mg/kg (SB-1) TPH-MO: 28 mg/kg (MW-5.3) to 11,000 mg/kg (SB-1) TPH-G: 84 mg/kg (SB-1) VOCs <u>Groundwater</u> TPH-D: 82 µg/L (MW-5.1) VOCs (MW-5.1 and MW-5.3)	Continue quarterly groundwater monitoring and sampling. Upon demolition, remove foundation and excavate soils in area of P5-22, P5-23, and P5-24.
Washdown Building	Investigate subsurface soils and groundwater	TPH-G and TPH-D	P5-29 through P5-31	<u>Soil</u> TPH-D: 11 mg/kg (P5-29@1) to 40 mg/kg (P5-30@1) <u>Groundwater</u> TPH-D: 52 µg/L (P5-29) to 5300 µg/L (P5-30) TPH-MO: 2200 µg/L (P5-30)	None	No Futher Action	No Futher Action
Fuel Storage and Dispenser Building	Investigate subsurface soils and groundwater	TPH-G and TPH-D	P5-32 through P5-36	<u>Soil</u> TPH-D: 2.4 mg/kg (P5-33@5) to 190 mg/kg (P5-34@3) <u>Groundwater</u> TPH-D: 72 µg/L (P5-36) & 350 µg/L (P5-35)	Install one monitoring well in vicinity of Fuel Storage and Dispenser Building	<u>Soil</u> TPH-D: 970 mg/kg (MW-5.5 @ 5) TPH-MO: 1,100 mg/kg (MW-5.5 @ 5) VOCs	Continue quarterly groundwater monitoring and sampling. Further investigation of soil and groundwater to west.
Tire Shop	Investigate subsurface soils and groundwater	TPH-G and TPH-D	P5-37 & P5-38	<u>Soil</u> TPH-D: 84 mg/kg (P5-37@1) & 99 mg/kg (P5-38@1) <u>Groundwater</u> TPH-D: 110,000 µg/L (P5-37) TPH-G: 710 µg/L (P5-37)	Investigate possible UST location north of Tire Shop through trenching	UST not encountered during potholing activities	Further investigation of soil and groundwater southwest of Tire Shop.
Gas Station Area	Investigate subsurface soils and groundwater	TPH-G and TPH-D	P5-39	<u>Soil</u> TPH-D: 73 mg/kg (P5-39@1fbg) <u>Groundwater</u> TPH-D: 320 µg/L (P5-39)	None	No Further Action	No Further Action
Old Shingle Mill	Investigate subsurface soils and groundwater	TPH-G, TPH-D, Metals, PCBs, SVOCs	P5-42	<u>Soil</u> TPH-D: 15 mg/kg (P5-42@1)	Investigate Geophysical Anomalies through trenching	Minor debris encountered in potholes. No soil samples collected	No Further Action
Log Pond Fill Material Area	Investigate subsurface soils and groundwater	TPH-G, TPH-D, Metals, PCBs, SVOCs	P5-40 and P5-41	<u>Soil</u> TPH-D: 6.4 mg/kg (P5-40@1) and 7.4 mg/kg (P5-41@1) <u>Groundwater</u> TPH-D: 350 µg/L (P5-41)	Investigate soil and geophysical anomalies through potholing activities	<u>Soil</u> TPH-D: 16 mg/kg (P5-TP5 @ 8) to 2,100 mg/kg (P5-TP2 @ 6) TPH-MO: 68 mg/kg (P5-TP5 @ 8) to 990 mg/kg (P5-TP3 @ 6) TPH-G: 1.2 mg/kg (P5-TP3 @ 6) 42 mg/kg (P5-TP2 @ 6) VOCs and SVOCs	Further investigation of soil and groundwater
Former Boarding House Area	Investigate subsurface soils and groundwater	TPH-G, TPH-D, Metals	P5-43 & P5-44	<u>Soil</u> TPH-D: 65 mg/kg (P5-43@1) & 4.8 mg/kg (P5-44@1)	None	No Futher Action	No Futher Action

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PARCEL 6 - PLANER							
Haz Waste Storage Area	Investigate subsurface soils and groundwater	TPH-G, TPH-D, PCBs, VOCs, SVOCs	P6-1 & P6-2	<u>Soil</u> TPH-D: 52-810 mg/kg (P6-2@0.5') <u>Groundwater</u> TPH-D: 130 µg/L (P6-1)	None	N/A	No Further Action
Planer Mill No. 2	Investigate subsurface soils and groundwater at locations where petroleum hydrocarbons were stored, investigate surface soils near transformer pads and overhead transformers	TPH-G, TPH-D, VOCs, PCBs	P6-3 through P6-10	<u>Soil</u> TPH-D: 3.6-180 mg/kg (P6-10@0.5') <u>Groundwater</u> TPH-D: 86-330 µg/L (P6-3)	None	N/A	No Further Action
Shipping Office (Former Vehicle Maintenance Shop)	Investigate subsurface soils and groundwater where vehicle maintenane was formerly performed.	TPH-G, TPH-D, Metals, PCBs, VOCs, SVOCs	P6-11 through P6-13	<u>Soil</u> TPH-D: 1,200 mg/kg (P6-12@1') <u>Groundwater</u> TPH-D: 150-280 µg/L (P6-13)	None	N/A	Further assess TPH-D in shallow soil. Further investigate source of geophysical anomaly.
Former AST	Investigate subsurface soils and groundwater for hydrocarbon impacts	TPH-G and TPH-D	P6-14 and P6-15	<u>Soil</u> TPH-D: 1,100 mg/kg (P6-14@1') <u>Groundwater</u> TPH-D: 780 µg/L (P6-14)	None	N/A	Further assess TPH-D in shallow soil. Install one groundwater monitoring well.
Fill Area	N/A	TPH-G, TPH-MO, SVOCs	P6-TP1, P6-TP3, P6-TP6, P6-TP8	<u>Soil</u> TPH-D: 7.7-310 mg/kg (P6-TP8) TPH-MO: 24-250 mg/kg (P6-TP8)	None	N/A	Install one groundwater monitoring (further assess TPH-D, TPH-MO in soil and groundwater)
Former Cooling Towers	N/A	Metals	P6-18, P6-19	<u>Soil</u> Chromium: 13-15 mg/kg	None	N/A	No Further Action
Transformers	Investigate surface soils	PCBs	P6-16 & P6-17	<u>Soil</u> Non-Detectable	None	N/A	No Further Action
PARCEL 7 - SAWMILL NO. 2							
Haz Mat Storage Area	Investigate subsurface soils and groundwater, investigate surface soils near transformer pads and overhead transformers	TPH-G, TPH-D, PCBs, VOCs, SVOCs	P7-1 and P7-2	<u>Soil</u> TPH-D: 20-210 mg/kg (P7-1@0.5')	None	N/A	No Further Action
Sawmill No. 2	Investigate locatione where hydraulic equipment and/or transformers were stored.	TPH-G, TPH-D, PCBs, VOCs, SVOCs	P7-3 through P7-8	<u>Soil</u> TPH-D: 1,400 mg/kg (P7-5@0.5') 6,800 mg/kg (P7-4@0.5') <u>Groundwater</u> TPH-D: 1,300 µg/L (P7-4)	Install one monitoring well in vicinity of P7-4	<u>Soil</u> TPH-D: 58 mg/kg TPH-MO: 120 mg/kg <u>Groundwater</u> TPH-D: Not detected	Excavate soils at P7-3 through P7-5. Continue quarterly groundwater monitoring and sampling.
TP Burner & Fuel ASTs	Investigate subsurface soils and groundwater, investigate surface soils near transformer pads and overhead transformers	TPH-G, TPH-D, PCBs, SVOCs	P7-9 through P7-12	<u>Soil</u> TPH-D: 1,800 mg/kg (P7-10@0.5') <u>Groundwater</u> TPH-D: 82 µg/L (P7-10)	None	N/A	Further investigate soils at P7-10 for TPH-D (w/SGCU)
Transformers	Investigate surface soils	PCBs	P7-13 through P7-19	<u>Soil</u> Non-Detectable	None	N/A	No Further Action
South Ponds	Investigate sediments	Metals, Cyanide, SVOCs	P7-20 through P7-27	<u>Soil</u> Cyanide Not-Detectable (Dry ponds, others not collected)	Collect sediment samples in three of four South Ponds.	<u>Soil</u> Cyanide: Not detected	No Further Action
Sediment Drying Area	Investigate surface soils	Metals, Cyanide, SVOCs	P7-28 through P7-31	Not Collected	Collect soil samples at sediment drying area and ash pile.	<u>Soil</u> Cyanide/SVOCs: Not detected	No Further Action
Existing Groundwater Wells	Abandon wells.	N/A	N/A	N/A	Collecte groundwater samples from wells.	<u>Groundwater:</u> TPH-D/VOCs: Not detected	Abandon wells.
Stockpile	Investigate soil stockpiles	TPH-G, TPH-D, Metals	P7-32A through P7-32D	<u>Soil</u> TPH-D: 2,100 mg/kg	None	N/A	Remove stockpile (offsite disposal or onsite treatment).

Table 1 (Continued)
PHASE I & PHASE II INVESTIGATION SUMMARY
GEORGIA-PACIFIC, FORT BRAGG, CALIFORNIA

Areas of Interest	TRC Phase I Recommendations	Analytical Program	Phase II Sampling I.D.s	Applicable Concentration Ranges of Detected Analytes	TRC Follow Up Phase II Activities	Applicable Concentration Ranges of Detected Analytes	Phase II Recommendations
PARCEL 8 - LOG STORAGE							
Airstrip Fueling Area	Investigate subsurface soils and groundwater	TPH-G, TPH-D, Metals	P8-1	Soil TPH-D: 8.6 mg/kg (1fbg)	None	No Further Action	No Further Action
Disturbance along Coastal Region	Investigate subsurface soils	TPH-G, TPH-D, Metals	P8-T1, P8-T2; P8-PH1 through P8-PH3	Soil TPH-D: 1.1 mg/kg (P8-PH1@4) to 570 mg/kg (P8-T2@10)	Investigate boundaries of possible fill material through trenching	Fill Material Not Present in Additional Pothole	Collect grab groundwater sample at P8-T2, analyze for TPH-D with SGCU.
Clinker Piles	Investigate subsurface soils	TPH-G, TPH-D, Metals	P8-PH6	Soil TPH-D: 94 mg/kg (1fbg)	None	No Further Action	No Further Action
Sheep Barn	Investigate subsurface soils	TPH-G, TPH-D, PCBs, Metals	P8-PH4 & P8-PH5; P8-T3	Soil TPH-D: 3.0 mg/kg (P8-PH-4@5) to 4 mg/kg (P8-T3@2)	None	No Further Action	No Further Action
PARCEL 9 - TREE NURSERY							
Tree Nursery Area	Investigate subsurface soils and groundwater	Pesticides	P9-1 through P9-11	Soil 4,4-DDT: 0.0057 mg/kg (P9-2@3) Aldrin: 0.0033 mg/kg (P9-2@1) Endosulfan I: 0.002 mg/kg (P9-1@1)	Additional Grab Groundwater Samples for Pesticides, Herbicides, and Fungicides	Groundwater: Tebuthiuron: 4.6 µg/L (P9-17) Atrazine: 0.77 µg/L (P9-18) 4.9 µg/L (P9-19)	Further investigation of groundwater for Atrazine and Tebuthiuron
Scrap Metal Area	Investigate subsurface soils and groundwater; perform geophysical	TPH-G, TPH-D, Metals, VOCs	P9-12 through P9-15	Soil TPH-D: 2.7 mg/kg (P9-12@1) to 26 mg/kg (P9-15@1)	None	No Further Action	No Further Action
Transformer	Investigate surface soils	PCBs	P9-16	ND	None	No Further Action	No Further Action
PARCEL 10 - SOUTH COASTAL ZONE							
Clinker and Ash/Scrap Piles	Investigate subsurface soils	TPH-G, TPH-D, Metals, PCBs, SVOCs	P10-PH2	ND	Install four monitoring wells in vicinity of blowhole and fill material to determine groundwater quality and flow	Soil TPH-D: 2.5 mg/kg (MW-10.4 @ 10) to 160 mg/kg (MW-10.4 @ 14) TPH-MO: 39 mg/kg (MW-10.2 @ 5) to 360 mg/kg (MW-10.3 @ 5)	Continue quarterly groundwater monitoring and sampling. No further action for soil.
Fill Material Area	Investigate subsurface soils	TPH-G, TPH-D, PCBs, SVOCs, VOCs, Metals	P10-PH1 and P10-PH3 through P10-PH28	Soil TPH-D: 3.2 mg/kg (P10-PH3@4.5) to 460 mg/kg (P10-PH13@9) Phenanthrene: 0.40 mg/kg (P10-PH-26@2)			

Notes:
TPH-D = Total Petroleum Hydrocarbons as Diesel
TPH-G = Total Petroleum Hydrocarbons as Gasoline
PCBs = Poly Chlorinated Biphenyls
VOCs = Volatile Organic Compounds
SVOCs = Semi-Volatile Organic Compounds
mg/kg = milligram per kilogram
µg/L = microgram per liter
fbg = feet below grade